

CUSTOMER NUMBER 25268

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: Jorgenson et al. Attorney Docket No. BIOL0079
Patent No: 7,057,732 Group Art Unit: 2877
Issued: June 6, 2006 Examiner: Stafira, Michael P.
Title: IMAGING PLATFORM FOR NANOPARTICLE DETECTION APPLIED TO SPR BIOMOLECULAR INTERACTION ANALYSIS

NOTIFICATION OF ERRORS

Bellevue, Washington 98004

August 31, 2006

TO THE COMMISSIONER FOR PATENTS:

The following errors were found during a review of the above-referenced United States Letters Patent. These errors were either inadvertently made in the original application or occurred in the printing of the patent. Since the errors are of an obvious nature, a formal Certificate of Correction is not believed to be warranted at this time. Therefore, it is requested that this notification be placed in the U.S. Patent and Trademark Office file.

<u>Location in Patent</u>	<u>Error</u>
(63) Related U.S. Application Data, line 2	“July 28, 2003” should read --July 23, 2003--
Column 1, line 13	“July 28, 2003” should read --July 23, 2003--
Column 4, line 62	“ $\in_1 (\omega)$ ” should read -- $\in_1 (\omega)$ --
Column 11, line 30	“in” should read --is--
Column 11, line 58	“in,” should read --in--
Column 15, line 10	$\Delta \lambda_{spr} \approx a \left[n_2^2 \left(1 - \frac{1 - (n_1/n_2)}{(1 + (d/r_o))^3} \right)^2 - n_1^2 \right]$ should read $-\Delta \lambda_{spr} \approx a \left[n_2^2 \left(1 - \frac{1 - (n_1/n_2)}{(1 + (d/r_o))^3} \right)^2 - n_1^2 \right]$
Column 15, line 30	“continuously” should read --continuously--

Location in Patent

Error

Column 16, line 41

"a early" should read --an early--

Respectfully submitted,

/mike king/
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